

Comprehensive Permitting Report

Report run on: April 24, 2014 - 5:58 PM

Version: 5.0

User Selection Criteria

Location: ALASKA	Responsible Agency: None Chosen
County: None Chosen	Universe: None Chosen
State District:	Unit Detail: Current
Handler Name:	
Handler ID: AKD983068685	Include Waste Codes: Yes
Group of IDs: None Chosen	Include Notes: Yes
Event Actual Date: None Chosen	Display Code Descriptions: Yes
Legal Status: All	
Operating Status: All	
Sort Order: Handler, Unit Detail, Event	Show Universe Header: Yes

Results

Data meeting the criteria you selected follows.

Total Pages: 4

Total Handlers: 1

Report Description

This report lists all permitting data for facilities that meet the user selection criteria. Handlers with permit series information only are not included in this report. Unlinked Events are shown for each facility, as are Units that are not linked to either an Event or Unit Detail. Location selections for Regional and National coverage are not available for this report. The report has three possible layouts, based on the sort order selected by the user:

- * By Handler, Series, Unit, Event - Handler Name, Handler ID, Series Name, Series Sequence Number, Unit/Unit Detail Sequence Number, Event Best Date (descending), Event Code
- * By Handler, Series, Event, Unit/Unit Detail - Handler Name, Handler ID, Series Name, Series Sequence Number, Event Best Date (descending), Event Code, Unit/Unit Detail Sequence Number
- * By Handler, Unit Detail, Event (current report) - Handler Name, Handler ID, Unit/Unit Detail Sequence Number, Event Best Date (descending), Event Code
- * By Handler, Event, Unit/Unit Detail - Handler Name, Handler ID, Event Best Date (descending), Event Code, Unit/Unit Detail Sequence Number

Report Information

Name: p_comprehensive3.rdf
Developed by: EPA Headquarters, Office of Resource Conservation and Recovery
Deployed: December 2008
Last Updated: April 2010
Contact: rcrainfo.help@epa.gov
Tables Used: hreport_univ5, pevent4, pln_event_unit4, punit_detail4, punit_detail_waste4, punit4, lu_state, hid_groups, lu_process_code, lu_legal_operating_status, lu_permit_event_code
Libraries: none

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List of Handler Universe Abbreviations

Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
IC / EC in Place	Indicates that the facility has Institutional Controls / Engineering Controls in place. ('Y' indicates that the facility is in the respective
EI Indicator (HE/GW)	universe). Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist) GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist)
Perm Prgrs	Indicates that the facility is part of the Permitting/Closure/Post-Closure Progress universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
PermWrkld	Indicates that the facility is part of the Permit Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
Clos Wrkld	Indicates that the facility is part of the Closure Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
Pclos Wrkld	Indicates that the facility is part of the Post-Closure Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
Renewals Wrkld	Indicates that the facility is part of the Permit Renewals Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
GPRA Permit	Indicates that the facility is part of the GPRA Permit universe. ('+' indicates that the facility is on the GPRA Permit Baseline and meeting the goal; '-' indicates that the facility is on the GPRA Permit Baseline and not meeting the goal; 'N' indicates that the facility is not on the GPRA Permit Baseline)
GPRA Renewals	Indicates that the facility is part of the GPRA Renewals universe. ('+' indicates that the facility is on the GPRA Renewals Baseline and meeting the goal; '-' indicates that the facility is on the GPRA Renewals Baseline and not meeting the goal; 'N' indicates that the facility is not on the GPRA Renewals Baseline)
Subj CA	Indicates that the facility is part of the Subject to Corrective Action universe. ('Y' indicates that the facility is in this universe).
Subj CA TSD 3004	Indicates that the facility is a Treatment, Storage or Disposal facility Potentially Subject to Corrective Action Under 3004(u)/(v). ('Y' indicates that the facility is in this universe).
Subj CA TSD Discr	Indicates that the facility is a Treatment, Storage or Disposal facility Subject to Corrective Action Under Discretionary Authorities. ('Y' indicates that the facility is in this universe).
Subj CA Non-TSD	Indicates that the facility is a Non-Treatment, Storage or Disposal facility where Corrective Action has been imposed. ('Y' indicates that the facility is in this universe).
CA Wrkld	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
GPRA CA 2020	Indicates that the facility is part of the GPRA Corrective Action universe ('Y' indicates that the facility is in this universe).

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**** This report may contain sensitive information ****

Process Code	Description
S02	STORAGE - TANK STORAGE
T01	TREATMENT - TANK TREATMENT

Legal/Operating Status Code	Description
NR CR	NEVER REGULATED AS A TSD - CONDUCTING ACTIVITIES NOT REQUIRING A PERMIT

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EMERALD ALASKA, INC.				County Name / Code: MATANUSKA-SUSITNA / AK170				AKD983068685			
Location: 425 OUTER SPRINGER LP RD, PALMER, AK 99645-6738								REGION 10			
Mailing: 800 EAST SHIP CREEK AVE, ANCHORAGE, AK 99501											
Activity Location: AK		State District:		Non-Notifier:		Extract: Y		Active: Y			
Generator: CEG		Transporter: N		Operating TSDF: -----		IC/EC In Place: N / N		EI Indicator (HE / GW): N / N			
Perm Prgrs: -----		Pclos Wrkld: -----		Subj CA: N		Subj CA Non-TSD:N		GPRA CA 2020: N			
Perm Wrkld: -----		Renewals Wrkld: -----		Subj CA TSD 3004: N		CA Wrkld: N		GPRA Permit: N			
Clos Wrkld: -----				Subj CA TSD Discr: N				GPRA Renewals: N			
Unit Name		Seq.	Process Code	Legal/Op. Status	# Units	Capacity	UOM	Capacity Type	Standard Permit	Effective Date	
TANKSTOR		1-1	S02	NRCR	7	89,900.00	Gal	OPERATING	No	09/21/1990	
		Commercial Status: DOES NOT ACCEPT WASTE FROM OFFSITE GENERATORS									
		No waste codes									
		Event Seq. and Description							Resp. Agency	Actual Date	Schedule Date
		1	HQ-OP001 - PART A RECEIVED					EPA	09/21/1990		
Unit Name		Seq.	Process Code	Legal/Op. Status	# Units	Capacity	UOM	Capacity Type	Standard Permit	Effective Date	
TANKTRT		2-1	T01	NRCR	3	6,000.00	Gal/Day	OPERATING	No	09/21/1990	
		Commercial Status: DOES NOT ACCEPT WASTE FROM OFFSITE GENERATORS									
		No waste codes									
		Event Seq. and Description							Resp. Agency	Actual Date	Schedule Date
		1	HQ-OP001 - PART A RECEIVED					EPA	09/21/1990		

*** End of Report ***